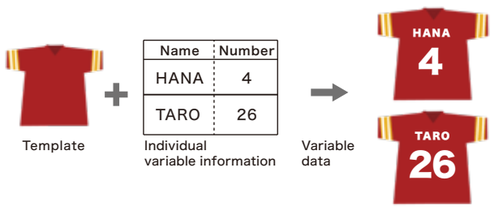
Selectable software! You can choose either RasterLink7 or TxLink5 Lite to best suit your needs.

Raster Link 7

Ease of use combined with advanced functionality

Prints out the variable data by variable print function



Template | Individual variable information | Variable data

And more!

- Improves reproducibility of special effects (such as transparency) of PDF data
- Frequently used settings are integrated into one screen, improving the ease of use.

＊RasterLink7 supports using Violet, Orange and Flouroscent color ink as spot color
For using special colors as process color, please select TxLink5

TxLink™5 Lite

Equipped with multiple convenient functions for textile production

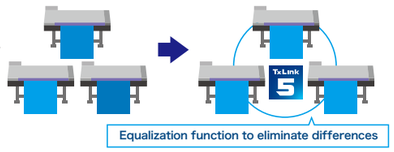
Color Replacement, Step & Repeat, Variable Print and Image Mask—provide full support for efficient uniform production.

Improved productivity and convenience in environments with multiple connected printers

Efficient job allocation (Printer Pool) and equalized print density (Colour Equalizer) for environments with multiple connected printers, and exclusive license sharing (Floating Licensing).

Color Equalizer : Ensures equalized print density

It adjusts the density of multiple printers to match the minimum density.



Equalization function to eliminate differences

Enhanced production history function

Integrated cost coefficient management: Cost Manager

Cost Manager : Integrated management of cost coefficients for Ink, media, and printer

You can choose either /h or / ㎡ as the unit for printer cost

Specifications

Item		TS200-1600
Print head		On-demand piezo head
Print resolution		Y:300, 600, 900dpi X:600dpi
Maximum printable width		1,610 mm (63 in)
Media	Maximum width	1,620 mm (64 in)
	Thickness	1 mm or lower
	Roll diameter	φ180 mm or less ＊1
	Roll weight	25 kg (55 lb) or less ＊2
	Coer dia	2 inch or 3inch
Ink set		4color: BL, M, Y, K 8color: BL, M, Y, K, Vi, Or, FP, FY
Ink	Type	Sb411
	Capacity	2L ink pack
Interface		Ethernet 1000 BASE-T / (USB2.0 High-speed)
Power		Single phase AC100-120V/200-240V±10% 50/60Hz±1Hz
Power consumption		Max. 250 W or less
Operational Environment		Temperature : 20℃~30℃ Humidity35~65%Rh (Non condensing)
Dimensions (W×D×H)		2,770×748×1,623 mm (109.1×29.4×63.9 in)
Weight		155 kg (341.7 lb)

＊1 :Maximum media take-up diameter, including slack from winding tension after printing.
＊2 :With the OPT-J0502 Level Foot attached, supports media up to 45kg(99.2lb).

Supplies

Item		Item code	Remark
Dye sublimation (transfer) ink Sb411 ECO PASSPORT certified ink	Blue	SB411-BLT-2L	2L ink pack
	Magenta	SB411-MT-2L	
	Yellow	SB411-YT-2L	
	Black	SB411-KT-2L	
	Violet	SB411-VT-2L	
	Orange	SB411-ORT-2L	
	Fluorescent Pink	SB411-FPT-2L	
	Fluorescent Yellow	SB411-FYT-2L	
Flushing liquid 03		ML003-Z-K1	220 ml bottle

●Some examples shown in this catalog are artificial renderings.●Specifications, designs and dimensions shown in this catalog may be subject to change without notice for technical improvements.●The corporate and merchandise names in this catalog are the trademarks or registered trademarks of the respective corporations.●Inkjet printers use extremely fine dots, so colors may vary slightly after replacement of print heads.●Also note that when using multiple printer units, colors could vary slightly from one unit to another due to slight individual differences.●Please note that descriptions and data in this catalog are as of October 2025.

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Mimaki Global Network

USA	MIMAKI USA, INC.	Europe	MIMAKI EUROPE B.V.
Brazil	MIMAKI BRASIL COMERCIO E IMPORTACAO LTDA	Indonesia	PT. MIMAKI INDONESIA
India	MIMAKI INDIA PRIVATE LIMITED	Australia	MIMAKI AUSTRALIA PTY. LTD.
Taiwan	MIMAKI ENGINEERING (TAIWAN) CO.,LTD.	China	SHANGHAI MIMAKI TRADING CO.,LTD.
Singapore	MIMAKI SINGAPORE PTE. LTD.	Thailand	MIMAKI (THAILAND) CO.,LTD.
Vietnam	MIMAKI VIETNAM CO., LTD.		

DB30361-01

Mimaki™

Inkjet Printer for Sublimation Transfer

TS200-1600

Designed for Simplicity, Built for Expression

330 ENGINE

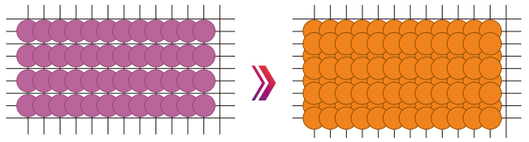
Features the flagship printer's '330 Engine' as a single unit

Express Beautiful Solid Colors and Precise Design

Achieves outstanding quality with a high-resolution, high-definition print head

The minimum 4pl dot ejection allows for finely detailed expressions.

Conventional model » **330 engine**

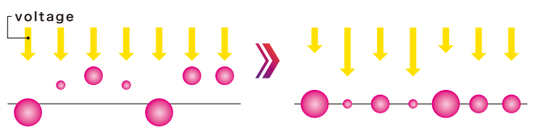


Increased dots per scan enable high image quality with fewer passes

Waveform control technology

Droplets with high circularity can be ejected to make them accurately land on the media.

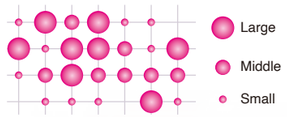
Conventional waveform control » **With 330 waveform control technology**



Finish with minimal graininess

Variable dot control

Various ink droplet sizes (large, medium, and small) are precisely placed.



Controls different dot sizes

MAPS

Prints path borders in a gradient tone to reduce banding and unevenness of colors.

MAPS function image

Comprehensive features to enhance operational efficiency

High-Quality Print for Everyone with Simple Operation.

Automatic Dot Adjustment DAS1 (Dot Adjustment System 1)

Auto-adjustment of dot position and media feed amount correction by printer.

＊Some media cannot be automatically applied.

Before DAS » **After DAS**

Improper dot position » Proper dot position and feed amount

Reduce running costs with just two clicks

Ink-saving function ＊Rastelink7 feature

Reduces ink consumption while maintaining color balance. Easy to use with no expertise required.

Standard Printing (Ink Save OFF) – ICC | **Level 3 (Approx. 30% Reduction) – ICC**

Apps support efficient operations

Operate machines remotely

MRA (*Mimaki Remote Access*)

- Keep track of ink types and alerts instantly.
- Operate the machine remotely just like using the built-in panel.

Achieve smooth and planned operations

Mimaki Cloud Technology **PICT**

- Monitor printer operation status and ink usage.
- Enables proactive planning for maintenance schedules and ink refills.

Now available with 8-color ink set

Produces even More Beautiful and Vivid Colors

① Violet and Orange Inks Added to its lineup

Reproduces rich blue-purple and vivid, well-defined orange tones. Enhances apparel and uniform designs for greater clarity.

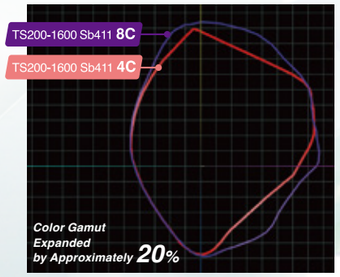
② Enhanced concentration - Fluorescent pink and yellow

Ideal for creating eye-catching branding apparel and flags.

Bl Blue | M Magenta | Y Yellow | K Black | Vi Violet | Or Orange | FP Fluorescent Pink | FY Fluorescent Yellow

New! *Upgraded!*

Comparison of TS200-1600 with 4-colour and 8-colour ink sets



Vi *Violet*

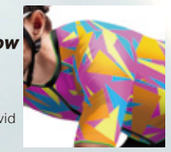
The glossy texture adds a sense of luxury.

Or *Orange*

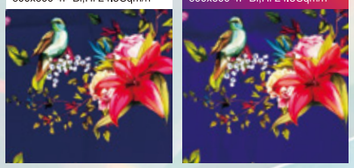
Vivid orange colors produced with high chroma.

FP FY *Fluorescent Pink and Yellow*

Compared to conventional fluorescent inks, the reflectance has been enhanced, enabling more vivid expression than ever before.

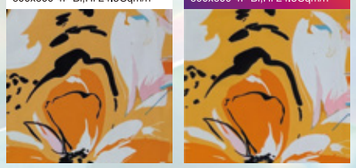


TS200-1600 Sb411 4C 600x600 4P Bi,Hi 24.5Sqm/h | TS200-1600 Sb411 8C 600x600 4P Bi,Hi 24.5Sqm/h



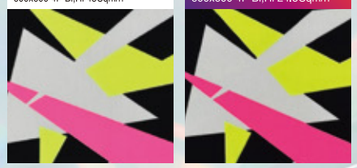
With Violet ink, even bluish purples that typically appear muted in 4-color printing are rendered with brilliant and vivid intensity.

TS200-1600 Sb411 4C 600x600 4P Bi,Hi 24.5Sqm/h | TS200-1600 Sb411 8C 600x600 4P Bi,Hi 24.5Sqm/h



Bright orange color that typically lose their brilliance are reproduced with striking vibrancy, and even delicate light tones are expressed with a smooth and refined finish.

TS330-1600 Sb411 6C+Sb410 FP/FY 600x600 4P Bi,Hi 45Sqm/h | TS200-1600 Sb411 8C 600x600 4P Bi,Hi 24.5Sqm/h



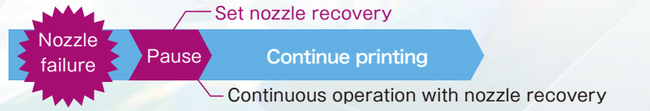
Fluorescent Pink achieves a 10% increase in reflective density, while Fluorescent Yellow achieves a 24% increase.

＊Compared to conventional model

Support features keep your work running

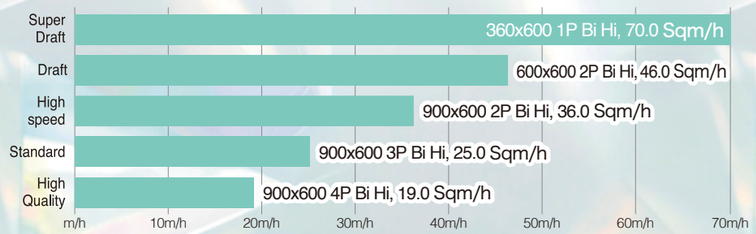
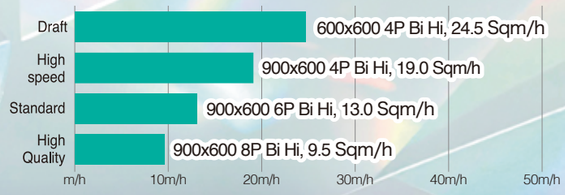
NRS (Nozzle Recovery System)

If clogging is not resolved after cleaning, the NRS selects substitute nozzles to continue the printing operation.



Productivity

TS200-1600 4C



TS200-1600 8C